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our msc model based drug development course for graduates and pharmaceutical scientists who wish to qualify as a modeller with practical experience you must undertake at least one case study in mathematical modelling and one in scientific computing one unit each these courses take place in hiliary term and normally consist of group work an oral presentation for mathematical modelling only and a written report the msc in modelling for global health is a full time one year programme which will train a new generation of mathematical modellers with cutting edge multi disciplinary skills to support global health decision making processes at sub national national and international levels the course will aim to develop your this msc enables students to consolidate their mathematical knowledge and formulate basic concepts of modelling before moving on to case studies in which models have been developed for issues motivated by industrial biological or environmental considerations oxford s m sc in mathematical modelling and scientific computing aims to train graduates with a strong mathematical background to develop and apply their skills to the solution of real problems by the end of the course students should be able to formulate a well defined problem in mathematical terms

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